

Performance Fabrics/Finishes



Whether you're looking for basic stain resistance or healthcare appropriate fabrics, we have a multitude of solutions to fit your performance needs. Options include:

Nano-Tex®: Nano-Tex provides additional performance benefits – spill and stain protection – and comes stocked on a number of fabrics. This finish can also be applied to dozens of KnollTextiles fabrics for an upcharge and additional lead time.

Crypton®: KnollTextiles stocks over a dozen patterns with Crypton. It has a moisture barrier plus stain, odor and bacteria resistance, to protect the fabric and the cushion.

Nano-Tex® with DuraBlock™: Nano-Tex with DuraBlock provides a durable moisture barrier with a soil and stain resistant topical treatment. Even under high pressure, no liquid can travel through the treatment into the cushion. Some Nano-Tex with DuraBlock patterns are available as standard product.

Vinyl: Vinyl or polyurethane fabrics combine high durability with easy cleanability. These upholstery fabrics also act as a moisture barrier.

Solution Dyed Fiber: These fibers are perfect for high traffic areas. During the dyeing process, the color is infused into the fiber, making the fabric bleach-solution cleanable and colorfast to light.

For additional information, including pricing and lead times, visit knolltextiles.com or contact customer service at 866.565.5858.

	Nano-Tex	Crypton	Nano-Tex with DuraBlockK	Vinyl	Solution-Dyed Fiber
Stain Resistant, Water Repellent	Yes	Yes	Yes	Yes	Yes
Moisture Barrier	No	Yes	Yes	Yes	No
Breathable	Yes	Yes	Yes	Some	Yes
Bleach Solution Cleanable	Some*	No	Some*	Some	Yes
Antimicrobial	No	Yes	No	Some	No
Cleaning Code	W-S	W	W-S	W	W-S
Available as Standard Product	Yes	Yes	Yes	Yes	Yes
Can Be Added to 80+ Additional Fabrics	Yes	No	Yes	No	No
Minimum Ydg Required as Special Added Finish	5 Yards	n/a	5 Yards	n/a	n/a
Pricing Added Finish to Non-Stocked Fabrics	\$3.00/yard (\$200 minimum)	n/a	\$10/yard (\$300 minimum)	n/a	n/a

* Only when used in combination with solution-dyed fiber.